

Section 1. APPLICANT

State of Washington Application for a Water Right Permit

<u>t</u>	JUN 12 2009
	DEPARTMENT OF ECOLOGY EASTERN REGIONAL OFFICE

For Ecology Use (Date Stamp)

☐ SURFACE WATER	X GROUND	WATER
Permanent Temp	orary 🗌 Sho	rt Term

Follow the attached instructions. Attach additional sheets as necessary.

A NON-REFUNDABLE **MINIMUM** FEE OF \$50.00 PAYABLE TO THE DEPARTMENT OF ECOLOGY MUST ACCOMPANY THIS APPLICATION.

	W. Division		0.
Applicant/Business Name Hunters	Water District	Phone No: 509-722-3382	Other No: 509-722-4737
Address: PO Box 107	/		307-122-4131
City. Hunters		State: WA	Zip:99137
Email Address (optional): mules4ev	er@centurytel.net, thebirchers@cent	curytel.net	
Contact Name (if different from abo	ve): Gene St.Godard	Phone No:	Other No:
Relationship to Applicant: Contracto	or / Consultant	509-953-9395	509-468-4876
Address: PO Box 28755			
City: Spokane		State: WA	Zip: 99228
Email Address (optional): stgod@cc	omcast.net		
Section 2. STATEMEN	T OF INTENT		
	ur proposed project: This applica	•	
ne town of Hunters had believed		o. G3-22369. The	e original application was fil
or 70 AF. However, the permit v	was under their existing permit N vas issued for 31 AF for 35 conne	o. G3-22369. The	e original application was fil
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Complete A <u>or</u> B, and C below A.) If Surface Water Source					B.) If Ground Water Source				
					X Well(s) Other:				
Spring Creek River Lake					100				
Other:					2 existing, 1-2 proposed				
Source Name:								-inch, 238 ft	
Tributary to:					Num	ber of prop	osed poir	nts of withdrawa	1: <u>3</u>
Tributary to.					Do you have an existing well? X YES NO				
Number of proposed diversion points:					If ava	ilable, atta	ch Water	Well Report an	d pump test.
Do you have an existing	diversion?	YI 🔲 YI	ES 🗌 N	10	Well	Tag ID No	.AHC12:	5 and AHC126	
C.) Point of Diversion	/Withdr	awal -	- Legal	Descri	ption				
Parcel No.	1/4	1/4	Section	1 Tow	nship	Range	~	County	
8000999	E1/2	NW	07	30	N	37E)	Stevens	
Lot(s)]	Block(s)		St	ıbdivision	1	2 existing wells	
If known, enter the distar	ces in fee	et from	the noir	nt of dive	ersion (or withdray	val to the	nearest section (
							var to tile	nearest section	corner.
1300 Feet (☐ North/X									
from the (X NW SW SW SW S	NE US	SE	N(4)	corner of	Section	on <u>07</u> . Sec-	7 72	30N R37E	
Parcel No.	1/4	1/4	Section	1 Tow	nship	Range		County	
1528900	SE E1/2	NE SE	12 12	200,000)N)N	36E 36E		Stevens	
Lot(s)	200000000000000000000000000000000000000	Block(s		30		ıbdivision		1-2 Proposed	
Accessibility OTE: If more than two points o you own the land on we no, do you have legal autovide the owner name(s) arcel 1528900; Section 4. PLACE ttach a copy of the legal state contract, property The place of use will be with	which the pathority to), address, COF US descript deed or t	oropose make to and pl	d point this appropriate the progurance	of diversification in the second moder: Market perty (o policy,	sion/wi for use ichael ichael n whice	thdrawal is of another Schwartz,	s located? Is land? No Box 1	YES X NO X YES NO 103, Hunters, War	A 99137 for om a real
Washington.			voa ana		tas the	Set vice died	or the riu	meors water Bisti	
1/4 1/4 Secti	ion Tw	p. 1	Range	Ctarran		County		Paro	cel No.
				Stevens		1346			
o you own all the lands of no, do you have legal autovide owner name(s), actumers Water District	ithority to	make t	this app	lication	for use	of another	's land? X	X YES □ NO	of the
Hunters Water District									

ECY 040-1-14 (Rev. 5/07)

If you need this document in an alternate format, please call the Water Resources Program at 360-407-6600.

Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-845 - 30595

Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property,

be sure to include a complete copy of the plat map.

Section 5. WATER SYSTEM DESCRIPTION

Describe your proposed water system (include type and size of devices used to divert or withdraw water from source): Groundwater is withdrawn via two 8-inch wells (AHC125 & AHC 126) completed to depths of approximately 238 feet bgs. Groundwater is from a confined system and is under artesian conditions. Groundwater is withdrawn and enters into the Hunters Water District water supply and distribution system. Water is delivered into Sections 5, 6, 7, 8 and 18 via 6-inch and 4-inch distribution lines. Additional source well(s) are proposed for blending into the water supply thereby reducing the Arsenic, Iron and Manganese levels that meet state and federal drinking water MCL's. New source wells may be 8" or 10" in diameter depending up on results. An 8" transmission water main will carry water to a connection point within the existing Hunters Water District system.

Complete A or B, and C below	
A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served: 200	Present population to be served water:
Type of connections: home, school, etc. (e.g., home, recreational cabin)	Estimate future population to be served:(20 year projection)
C.) Water System Planning	
Do you have a Water System Plan approved by the Division? YES NO. (Hunters has grant fund If yes, date plan was approved//	경우 귀하는 경기를 가지 않는 경우를 가지 않는 것이 되었다. 그 얼마를 하는 것이 없다.
Name of water system: <u>Hunters Water District</u>	
Are you within the service area of an existing water	system? XYES NO
	system: Hunters Water District is working within its own
service area for distribution. The additional propose	ed source well(s) and transmission water main will not be
within any existing service area boundaries.	
Section 7. IRRIGATION/STOCKWA	TER/OTHER FARM USES
N/A	TER/OTHER FARM USES
N/A rrigation Fotal number of acres requested to be irrigated under	this application = ACRES
N/A Trigation Total number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your attack. Stockwater	this application =ACRES ched map.
N/A Strigation Total number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your attack.	this application =ACRES ched map.
Section 7. IRRIGATION/STOCKWA N/A Irrigation Fotal number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your attack Stockwater List number and kind of stock: Is the proposed project for a dairy farm? YES	this application =ACRES ched map.
N/A Irrigation Total number of acres requested to be irrigated under NOTE: Outline the area to be irrigated on your attack. Stockwater List number and kind of stock:	this application =ACRES ched map.

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Family Farm Water Act (RCW 90.66):

Calculate the acreage in which you have a controlling interest, including only:

- Acreage irrigated under water rights acquired after December 8, 1977,
- Acreage proposed to be irrigated under this application, and
- Acreage proposed to be irrigated under other pending application(s).

Is the combined acreage under existing rights greater than 6000 acres? YES NO
Do you have a controlling interest in a Family Farm Development Permit? YES NO
If yes, enter Permit No:
Section 8. OTHER WATER USES
N/A
Hydropower
Indicate total feet of head and proposed capacity in kilowatts:
Describe works:
Indicate all uses to which power is to be applied:
FERC License No:
Mining/Industrial Use Describe use, method of supplying and utilizing water:
Section 9. WATER STORAGE
Will you be using a dam, dike, or other structure to retain or store water? YES XNO
Are you proposing to store more than 10 acre-feet of water? YES X NO
Will the water depth be 10 feet or more? YES XNO
If you answered yes to any of the above questions, please describe: N/A
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.
Section 10. DRIVING DIRECTIONS
Provide detailed driving directions to the project site: <u>From Spokane</u> , <u>drive north on Route 395 to the community of</u>
Loon Lake. At Loon Lake, turn left (west) on Highway 291 towards the town of Springdale. Go through town of
Springdale, and turn left on Springdale-Hunters Road. Drive west to town of Hunters.
Site Address: Town of Hunters, Washington

[4] ECY 040-1-14 (Rev. 5/07) If you need this document in an alternate format, please call the Water Resources Program at 360-407-6600.

Section 11. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

Round R Bircher	Randa R Beicher	6-4-09
Print Name	Signature	Date
(Applicant or authorized representative)		
Ronald RBircher Print Name	Roman R Beichen Signature	6-4-09 Date
(Landowner of Place of Use)		
Michael R Sch Last 2	mula 1 Chand	6/4/09
Print Name	Signature	Date
(Landowner of Place of Use)		
Michael Nichatz	Jula A Shad	614109
Print Name	Signature	Date
(Landowner of Place of Use)	마른 현실 경기에 가는 기계를 하는 것이다.	

Submit your application to: DEPARTMENT OF ECOLOGY

CASHIERING SECTION

PO BOX 47611

OLYMPIA, WA 98504-7611

Please check the region in which your proposed project is located.

Southwest Northwest Central X Eastern

Below is a map of the State of Washington, with outlines of the four Ecology regional offices. If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.



Southwest Regional Office: 360-407-6300 Northwest Regional Office: 425-649-7000 Central Regional Office: 509-575-2490 Eastern Regional Office: 509-329-3400

ECY 040-1-14 (Rev. 5/07) [5] If you need this document in an alternate format, please call the Water Resources Program at 360-407-6600.